

# Series 15600 ATC® Blade-Type Fuse Panels



The 15600 ATC® fuse panel is a compact, yet rugged, power distribution module. It is available in a single or dual internal buss electrical configuration featuring an optional ground pad terminal strip. The 15600 fuse panel is surface mounted, uses convenient quick-connect terminals, and is recommended as a supplemental power distribution module. It can be used to accompany main PDMs such as the Cooper Bussmann 31000/32000 Series VEC/DVEC, 15710 Series RTA, and the 1540X Series RFRM.



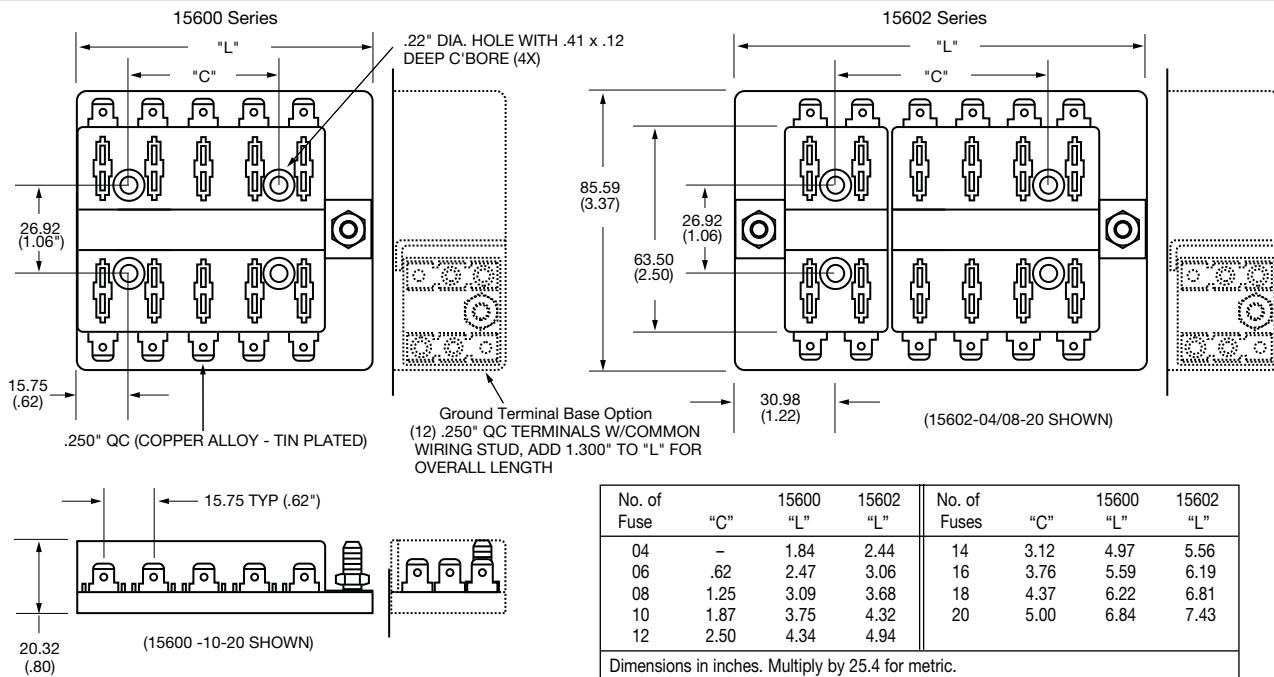
## Specifications

- Input Terminal Rating:** #10-32 Threaded studs (100A max).
- Output Terminal Rating:** 30A Max per circuit.
- Temperature Rating:** -20°F (0°C) to 150°F (65°C).
- Materials:** Black thermoplastic.
- Termination:** .250" x .032" quick-connect terminals. Ground terminal pad option available. Input wire size: #4-6 AWG. Output wire size: #12-16 AWG.
- Torque Rating:** 20 in-lbs (2.25N•m) max.
- Mounting Torque Rating:** 8 in-lbs (0.9N•m) max.

## Options

- Positions:** 4-20 circuits available.
- Split Power:** Single or dual buss options.

## Dimensions - mm(in)



## Part Numbering System

Series	No. of Fuses &/or Circuit Breaker Positions	Hardware Options	Ground Terminal Base
0	-	-	-
1560	04-20	-	-
2	-	-	-
0 - Single Stud, Single Supply Circuit	Left Side Right Side	0 - W/O nuts	0 - None
2 - Double Stud, Split Supply Circuits	04-16 04-16 (max. combination of 20)	1 - Nuts shipped bulk	1 - Include Ground Pad
		2 - Nuts assembled	